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RNA MOLECULES AS MEDIATORS OF CELLULAR EVENTS

DEPARTMENT OF MOLECULAR, CELLULAR
AND DEVELOPMENTAL BIOLOGY
UNIVERSITY OF COLORADO, BOULDER
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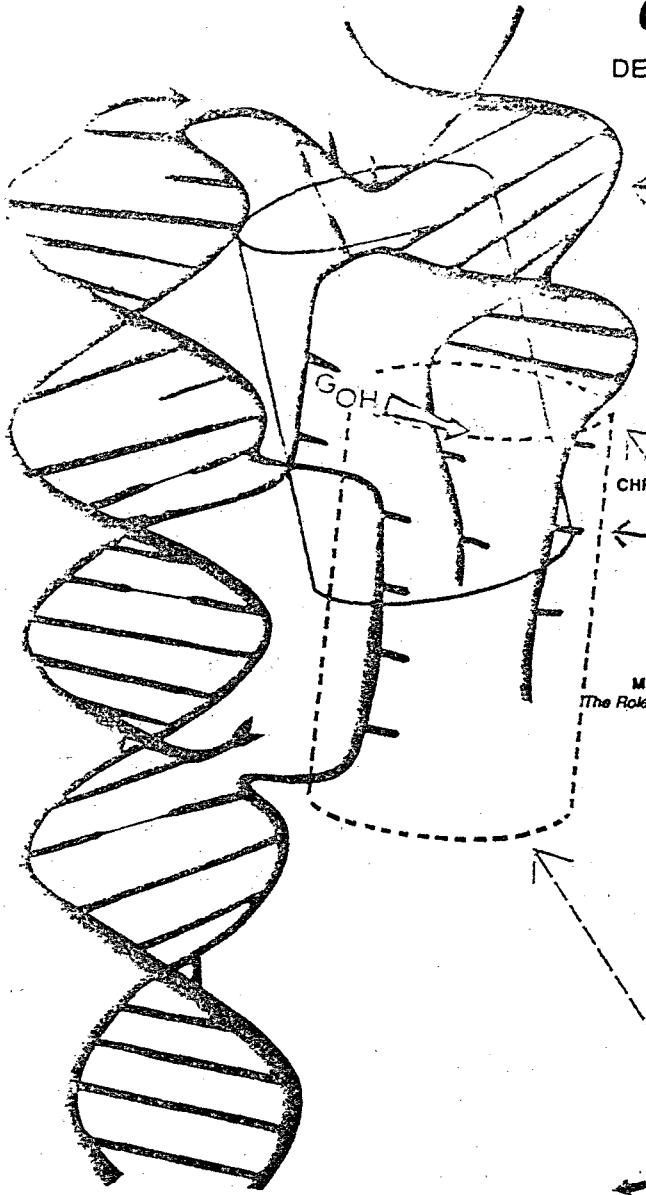

THOMAS CECH, University of Colorado, Boulder
RNA Splicing and Catalysis: an overview

ALAN LAMBOWITZ, Ohio State University, Columbus
Splicing of Mitochondrial Introns

ALAN WEINER, Yale University, New Haven
Life in an RNA World

JOAN STEITZ, Yale University, New Haven
Small Ribonucleoproteins and RNA Processing

CHRISTINE GUTHRIE, University of California, San Francisco
RNA Splicing in Saccharomyces

DAVID SHUB, State University of New York, Albany
Intervening Sequences in Bacteriophage T4

MICHAEL ZASLOFF, National Institute of Child Health and Human Development, Bethesda
Promoter Elements and RNA Transport

MICHAEL ROSENFELD, University of California, San Diego
The Role of Alternative RNA Processing in Calcitonin/CGRP Gene Expression

MICHAEL McKEOWN, The Salk Institute, La Jolla
Sex-specific RNA Processing in Drosophila

ARGIRIS EFSTRATIADIS, Columbia University, New York
Pre-mRNA Splicing and the Nuclear Matrix

JAMALI BUZAYAN, University of California, Davis
Plant Infectious RNAs

KARLA KIRKEGAARD, University of Colorado, Boulder
RNA Recombination in Poliovirus

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